

In the Specification

Amend the three paragraphs commencing at page 6, line 1 to read as follows:

Fig. 2 schematically shows a part of a lift 100 with a lift cage 1 according to Fig. 1. Advantageously, the lift cage 1 is connected with at least one guide rail 101 by way of the side frames 11, 12. The guide rail 101 is mounted in known manner in or at a building 200. Advantageously the guide rail 101 is mounted as a vertical guide rail in a lift shaft 201. The lift shaft 201 is a building component which extends in a chimney-like manner and without interruption from a lowermost to an uppermost storey of the building 200. The lift cage 1 is moved by a drive by way of a conveying cable 102. Advantageously the drive is arranged in an upper region of the lift shaft 201. For example, the conveying cable 102 is fastened to the top frame 13. The conveying cable 102 and the drive are a conveying cable drive and drive conventionally used in lift engineering. The lift 100 does not have to be mounted in the interior of the building 200 in a lift shaft 201, but can also be mounted outside the building 200. Numerous possibilities of variation with respect thereto are available to one skilled in the art.

In the view according to Fig. 2, the lift cage 1 is disposed at a lowermost storey 202 of the building 200. The lowermost storey 202 directly adjoins the floor plate B of the building 200. The floor plate B consists of, for example, concrete and forms the base, i.e. the lowermost point, of the building 200. The upper side of the ~~base floor~~ plate B is constructed in the region of the lowermost storey 202 as a storey floor 204 and in the region of the lift shaft 201 as a lift shaft base 203. The underside of the floor plate B lies in the region of the lowermost storey 202 and in the region of the lift shaft base 203 at a level N.

The persons or articles to be conveyed have access to the lift cage 1. In the form of embodiment of a lift 100 according to Fig. 2 this access of the persons or articles to be conveyed is schematically illustrated by an embarkation arrow and by a disembarkation arrow. The access of the persons or articles to be conveyed takes place at an access level Z of the storey floor 204. It is prerequisite for safe access of the persons or articles to be

conveyed that the storey floor 204 and the cage floor lie at the same access level Z. The cage floor is preferably formed by an upper side of the floor member 6 of the three-dimensional body 5.

Amend the two paragraphs commencing at page 7, line 24 to read as follows:

For mounting of the lift 400 in the lift shaft 201 of the building 200 the three-dimensional body 5 is suspended in the support body 10. Advantageously this mounting is carried out in several method steps:

In a first method step the at least one guide rail 101 is mounted in the lift shaft 201, the drive of the lift 400 is mounted in the engine room and a conveying cable 102 is fastened to the drive.